



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

93236-4

Date of Issuance:

2/22/18

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration
(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

ROUNDUP QUIKPRO
HERBICIDE

Name and Address of Registrant (include ZIP Code):

Stephen A. Adams
Seamless Control LLC
14111 Scottslawn Road
Maryville, OH 43041

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.
2. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 93236-4."
3. Submit one copy of the revised final printed label for the record before you release the product for shipment.

Signature of Approving Official:

Reuben Baris, Product Manager 25
Herbicides Branch, Registration Division (7505P)

Date:

2/22/18

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 10/05/2017
- Alternate CSF A dated 10/05/2017
- Alternate CSF B dated 10/05/2017

If you have any questions, please contact Maggie Rudick by phone at 703-347-0257, or via email at rudick.maggie@epa.gov.

Enclosure

MASTER LABEL FOR EPA REG. NO. 93236-4

Primary Brand Name:

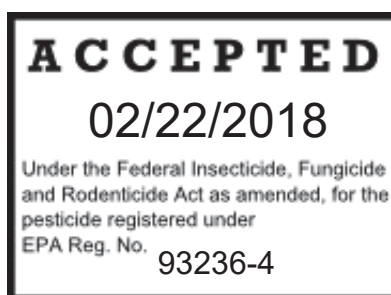
Roundup QuikPRO® Herbicide

Alternate Brand Name(s):
(none)

Master Label Table of Contents

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See Directions-for-Use section for a more detailed Table of Contents



I. CONTAINER LABELS

1.0 FOIL PACKET CONTAINER BOXED WITH SEPARATE DIRECTIONS FOR USE BOOKLET

[Small quantities of this product are packaged in foil packets that are not labeled for individual sale and boxed in various quantities along with a directions for use booklet. These boxes of individually wrapped product are then packaged in a larger container for shipping and sale, or the larger container can be opened and the smaller boxes containing individually wrapped product sold individually. Point of sale display units for this product are also provided.]

1.1 Minimum Text for Foil Packet Container

[INSERT BRAND NAME] [Logo]

[Optional marketing claims and/or logos on this Master Label may be added to the packet]

A *[Alternative: [INSERT BRAND NAME] is a]* fast-acting non-selective *[Optional text: professional]* herbicide for use on industrial, turf and ornamental sites.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting, non-selective *[Optional text: professional]* herbicide for use on non-crop areas and industrial sites.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting, non-selective herbicide intended for use by industrial, turf and ornamental professionals.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting *[Optional text: professional]* herbicide for non-selective weed control.]

(See the Complete Directions for Use for approved uses and sites.)

[Optional text for 1.5-ounce packet: Add one 1.5 oz. packet per one gallon of water] [Optional starburst graphic]

Read the complete product labeling for this product before using.

User must read and follow all directions.

ACTIVE INGREDIENTS:

Glyphosate, N-(phosphonomethyl)glycine, in the form of its ammonium salt.....	73.3%
Diquat dibromide [6,7-dihydrodipyrido (1,2-a;2',1'-c) pyrazinediium dibromide].....	2.9%
OTHER INGREDIENTS	23.8%
	100.0%

One pound of **[INSERT BRAND NAME]** contains 0.733 pound of the ammonium salt of glyphosate, which is equivalent to 0.666 pound of the acid, glyphosate (66.6%), and 0.029 pound of the dibromide salt of diquat.

[Optional label text that will be updated at the time of printing, if necessary: This product is protected by [Optional text: one or more of the following] U.S. Patent No. 7,008,904.]

[Optional label text, if applicable: Other patents pending]

[Optional label text, if applicable: No license granted under any patent to use this product other than in accordance with this label.]

[Optional label text, if applicable: No license granted under any non-U.S. patent(s).]

Keep Out of Reach of Children

CAUTION

[Optional text, as applicable: See complete product labeling for additional [Optional text, as applicable: Precautions, First Aid [and] information on Personal Protective Equipment].]

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. See separate product labeling for Complete Directions for Use, Storage and Disposal, and other important information about this product.

Read the entire Directions for Use before using.

[Optional text: For product information or assistance using this product call [Optional text, if applicable: toll-free] 1-800-332-3111 [Or insert alternative telephone number, as appropriate].]

[Optional text: In case of an emergency involving this product, call [Optional text, as applicable: collect,] day or night (314)-694-4000.]

EPA Reg. No. 93236-4

EPA Est. [Insert appropriate EPA establishment number]

[Insert net contents, as appropriate: NET [insert appropriate value or leave blank line for refillable container] OZ [or other appropriate unit of measure]] [Alternative label text: NET CONTENTS]

[Optional text, if applicable: [INSERT BRAND NAME and Design [and] TRUEBLUE ADVANTAGE PROVEN RELIABLE SUPPORT and Design] are [registered] trademarks of Seamless Control LLC.]

[Optional text, if applicable: Roundup QuikPRO and Design is a [registered] trademark of Monsanto Technology LLC and used under license.]

[Optional text, if applicable: All other trademarks are the property of their respective owners.]

[Insert LOT number or LOT number will be printed directly on the packaging]

[Optional label text, if applicable: Product of Brazil; Formulated in the U.S. with U.S. Ingredients]

© [YEAR]

Packed [Alternative text: Produced] [Alternative text: Manufactured] for:
SEAMLESS CONTROL LLC
14111 SCOTTS LAWN ROAD
MARYSVILLE, OH 43041

[Optional label text: FOR CHEMICAL SPILL, LEAK, FIRE, OR EXPOSURE, CALL CHEMTREC AT (800) 424-9300]

[Optional text: This [Optional text: multipack] unit is not labeled for individual sale]

[Optional text: [To Open] Cut Here] [scissors illustrating opening instructions]

[Optional: Insert date]

[Insert print plate number and barcode(s) as applicable]

1.1 Multiple Foil Packet Shipping and Display Containers

[FRONT PANEL]

[INSERT BRAND NAME] [Logo]

GLYPHOSATE	GROUP	9	HERBICIDE
DIQUAT	GROUP	22	HERBICIDE

[Optional marketing claims and/or logos on this Master Label may be added to the multi-foilpack shipping and display container]

A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting non-selective [Optional text: professional] herbicide for use on industrial, turf and ornamental sites.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting, non-selective [Optional text: professional] herbicide for use on non-crop areas and industrial sites.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting, non-selective herbicide intended for use by industrial, turf and ornamental professionals.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting [Optional text: professional] herbicide for non-selective weed control.]

(See the Complete Directions for Use for approved uses and sites.)

[Optional text: Add [Insert number of packets] [Insert net weight of product inside packet] oz. packet per [Insert volume of spray solution] gallon of water] [Optional starburst graphic]

ACTIVE INGREDIENTS:

Glyphosate, N-(phosphonomethyl)glycine, in the form of its ammonium salt.....	73.3%
Diquat dibromide [6,7-dihydrodipyrido (1,2-a;2',1'-c) pyrazinediium dibromide].....	2.9%
OTHER INGREDIENTS	23.8%
	100.0%

One pound of **[INSERT BRAND NAME]** contains 0.733 pound of the ammonium salt of glyphosate, which is equivalent to 0.666 pound of the acid, glyphosate (66.6%), and 0.029 pound of the dibromide salt of diquat.

Keep Out of Reach of Children

CAUTION

[Optional text, as applicable: See side [Optional text, as applicable: [and] back] panel[s] for additional] [Optional text, as applicable: Precautions, First Aid [and] information on Personal Protective Equipment].]

Complete Directions for Use for this product [Optional text, if applicable: in English and Spanish] inside [Optional text: each individual box].

Read the complete product labeling for this product before using.

Use only according to label directions.

[Indicate package contents, as appropriate: NET [Alternative text: CONTAINS] [Insert number of individual packets] [Optional text: X] ([Insert weight of product in individual packet] OZ)]

[SIDE PANELS]

AVOID CONTACT OF THIS HERBICIDE WITH FOLIAGE, [Optional text: GREEN] STEMS, EXPOSED NON-WOODY ROOTS, OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES, AS SEVERE PLANT INJURY OR DESTRUCTION COULD RESULT.

Read the "LIMIT OF WARRANTY AND LIABILITY" statement on the product labeling inside before buying or using. If terms are not acceptable, return at once unopened.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Keep out of reach of children

CAUTION

Harmful if swallowed

Harmful if inhaled

Causes moderate eye irritation

Avoid breathing dust or spray mist

Avoid contact with eyes or clothing

Remove contaminated clothing and wash clothing before reuse.

Wash thoroughly with soap and water after handling.

FIRST AID	
IF SWALLOWED	<ul style="list-style-type: none">• Call a physician or Poison Control Center for treatment advice.• Have person sip a glass of water, if able to swallow.• Do not induce vomiting unless told to do so by a Poison Control Center or physician.• Do not give anything by mouth to an unconscious person.• Quick treatment is essential to counteract poisoning and should be initiated before signs and symptoms of injury appear.
IF INHALED	<ul style="list-style-type: none">• Move person to fresh air.• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.• Call a Poison Control Center or physician for further treatment advice.
IF IN EYES	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15 to 20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a Poison Control Center or physician for treatment advice.
<ul style="list-style-type: none">• Have the product container or labeling with you when calling a poison control center or physician, or going for treatment.• You can also call [<i>Optional text, if applicable: toll-free</i>] (314) 694-4000 [<i>Or insert alternative telephone number, as appropriate</i>] [<i>Optional text, if applicable: collect, day or night,</i>] for emergency medical treatment information.• This product is identified as [INSERT BRAND NAME], EPA Registration No. 93236-4.	

DOMESTIC ANIMALS: Keep livestock and pets out of treated areas. Do not graze livestock on treated areas. This product is considered to be relatively nontoxic to dogs and other domestic animals; however, ingestion of this product or large amounts of freshly sprayed vegetation could result in temporary

gastrointestinal irritation (vomiting, diarrhea, colic, etc.). If such symptoms are observed, provide the animal with plenty of fluids to prevent dehydration. Call a veterinarian if symptoms persist for more than 24 hours.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear: long-sleeved shirt and long pants, protective footwear plus socks, and protective eyewear. Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If there are no instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should:

- Wash hands thoroughly after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

[*Optional text, as applicable:* See product labeling inside [*Optional text:* each individual box] for additional] [*Optional text, as applicable:* Precautions, First Aid [and] information on Personal Protective Equipment].]

[*Optional text:* (Continued on back panel)]

[*Optional text:* (Continued from side panel)]

Environmental Hazards

This product is toxic to aquatic invertebrates. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters and rinsate.

Physical or Chemical Hazards

Spray solutions of this product may be mixed, stored and applied using stainless steel, fiberglass, plastic or plastic-lined steel containers.

DO NOT MIX, STORE OR APPLY THIS PRODUCT OR SPRAY SOLUTIONS OF THIS PRODUCT IN GALVANIZED STEEL OR UNLINED STEEL (EXCEPT STAINLESS STEEL) CONTAINERS OR SPRAY TANKS. This product or spray solutions of this product react with such containers and tanks to produce hydrogen gas, which can form a highly combustible gas mixture. This gas mixture could flash or explode if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source and cause serious personal injury.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Entry Restrictions: Keep all unprotected persons out of operating areas or vicinity where there may be drift. Keep people and pets off treated areas until spray solution has dried.

See additional labeling inside [*Optional text:* individual box] for Complete Directions for Use of this product [*Optional text:* in English and Spanish].

Read the entire Directions for Use before using.

User must read and follow all directions.

For product information or assistance using this product call [*Optional text, if applicable:* toll-free] 1-800-332-3111 [*Or insert alternative telephone number, as appropriate*].

STORAGE AND DISPOSAL

Proper pesticide storage and disposal are essential to protect against exposure to people and the environment due to leaks and spills, excess product or waste, and vandalism. Do not allow this product to contaminate water, foodstuffs, feed or seed by storage or disposal.

PESTICIDE STORAGE: Store pesticides away from food, pet food, feed, seed, fertilizers, and veterinary supplies. Keep container closed to prevent spills and contamination.

PESTICIDE DISPOSAL: To avoid wastes, use all material in the foil packet by application in accordance with label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program. Such programs are often run by state or local governments or by industry. All disposal must be in accordance with applicable federal, state and local procedures.

CONTAINER HANDLING AND DISPOSAL: Empty the contents of this packet into sprayer or mixing tank by tapping the sides while holding the open packet over the tank. When empty, dispose of the foil packet in a sanitary landfill.

[*Optional text, if applicable:* [INSERT BRAND NAME and Design [and] TRUEBLUE ADVANTAGE PROVEN RELIABLE SUPPORT and Design] are [registered] trademarks of Seamless Control LLC.]

[*Optional text, if applicable:* Roundup QuikPRO and Design is a [registered] trademark of Monsanto Technology LLC and used under license.]

[*Optional text, if applicable:* All other trademarks are the property of their respective owners.]

[*Insert LOT number or LOT number will be printed directly on the container*]

[*Optional label text, if applicable:* Product of Brazil; Formulated in the U.S. with U.S. Ingredients]

Packed [*Alternative text:* Produced] [*Alternative text:* Manufactured] for:

SEAMLESS CONTROL LLC
14111 SCOTTS LAWN ROAD
MARYSVILLE, OH 43041

© [YEAR]

EPA Reg. No. 93236-4

EPA Est. [*Insert appropriate EPA establishment number*]

[*Optional label text:* FOR CHEMICAL SPILL, LEAK, FIRE, OR EXPOSURE, CALL CHEMTREC AT (800) 424-9300]

[Optional text: STOP! DO NOT CUT HERE! SPECIAL DISPLAY TRAY ENCLOSED. OPEN FROM BOTTOM. SLIT TAPE AND LIFT OFF DISPLAY TRAY] [Optional graphic illustration of opening instructions]

[Optional text: THIS SIDE UP] [Optional graphic of two arrows pointing upward]

[Optional: Insert date]

[Insert print plate number and barcode(s) as applicable]

2.0 RIGID NONREFILLABLE PLASTIC CONTAINERS WITH EXTENDED CONTENT LABEL OR SEPARATE DIRECTIONS FOR USE BOOKLET

[Larger quantities of this product can be packaged in rigid nonrefillable plastic containers with an extended content label (ECL) containing the directions for use. These plastic containers can be shipped in cardboard packaging. Point of sale display units for this product are also provided.]

2.1 Rigid Nonrefillable Plastic Container

[FRONT PANEL]

[INSERT BRAND NAME] [Logo]

GLYPHOSATE	GROUP	9	HERBICIDE
DIQUAT	GROUP	22	HERBICIDE

[Optional marketing claims and/or logos on this Master Label may be added to the Front Panel]

A [Alternative: [INSERT BRAND NAME] is a] fast-acting non-selective [Optional text: professional] herbicide for use on industrial, turf and ornamental sites.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting, non-selective [Optional text: professional] herbicide for use on non-crop areas and industrial sites.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting, non-selective herbicide intended for use by industrial, turf and ornamental professionals.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting [Optional text: professional] herbicide for non-selective weed control.]

(See the Complete Directions for Use for approved uses and sites.)

ACTIVE INGREDIENTS:

Glyphosate, N-(phosphonomethyl)glycine, in the form of its ammonium salt.....	73.3%
Diquat dibromide [6,7-dihydrodipyrido (1,2-a;2',1'-c) pyrazinediium dibromide].....	2.9%
OTHER INGREDIENTS	23.8%
	100.0%

One pound of [INSERT BRAND NAME] contains 0.733 pound of the ammonium salt of glyphosate, which is equivalent to 0.666 pound of the acid, glyphosate (66.6%), and 0.029 pound of the dibromide salt of diquat.

Keep Out of Reach of Children

CAUTION

[Optional label text, if applicable: See back panel for additional] [Optional text, as applicable: Precautions [and] First Aid].

See attached labeling on back [Alternative text, if applicable: separate product labeling] for Complete Directions for Use [Optional text: in English and Spanish]

User must read and follow all directions.

[Insert net contents, as appropriate: NET WT [insert appropriate value] LBS] [or other appropriate unit of measure]] [Alternative label text: NET CONTENTS]

[Optional text, if applicable: Container filled by weight, not volume]

[Insert print plate number and barcode(s), as applicable]

[BACK PANEL]

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Keep out of reach of children

CAUTION

[Optional label text, if applicable: See attached [Alternative text, if applicable: separate product] labeling for additional] [Optional text, as applicable: Precautions [and] First Aid].

Harmful if swallowed

Harmful if inhaled

Causes moderate eye irritation

Avoid breathing dust or spray mist

Avoid contact with eyes or clothing

Remove contaminated clothing and wash clothing before reuse.

Wash thoroughly with soap and water after handling.

FIRST AID	
IF SWALLOWED	<ul style="list-style-type: none">• Call a physician or Poison Control Center for treatment advice.• Have person sip a glass of water, if able to swallow.• Do not induce vomiting unless told to do so by a Poison Control Center or physician.• Do not give anything by mouth to an unconscious person.• Quick treatment is essential to counteract poisoning and should be initiated before signs and symptoms of injury appear.
IF INHALED	<ul style="list-style-type: none">• Move person to fresh air.• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.• Call a Poison Control Center or physician for further treatment advice.
IF IN EYES	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15 to 20 minutes.

	<ul style="list-style-type: none"> • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a Poison Control Center or physician for treatment advice.
<ul style="list-style-type: none"> • Have the product container or labeling with you when calling a poison control center or physician, or going for treatment. • You can also call [<i>Optional text, if applicable: toll-free</i>] (314) 694-4000 [<i>Or insert alternative telephone number, as appropriate</i>] [<i>Optional text, if applicable: collect, day or night,</i>] for emergency medical treatment information. • This product is identified as [INSERT BRAND NAME], EPA Registration No. 93236-4. 	

User Safety Recommendations

Users should:

- Wash hands thoroughly after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear: long-sleeved shirt and long pants, protective footwear plus socks, and protective eyewear. Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If there are no instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

[*Optional label text, if applicable: See attached [Alternative text, if applicable: separate product] labeling for additional [Optional text, as applicable: Precautions, First Aid [and] information on Personal Protective Equipment*].

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Entry Restrictions: Keep all unprotected persons out of operating areas or vicinity where there may be drift. Keep people and pets off treated areas until spray solution has dried.

See attached [*Alternative text, if applicable: separate product*] labeling for Complete Directions for Use of this product [*Optional text: in English and Spanish*].

Read the entire Directions for Use before using.

User must read and follow all directions.

STORAGE AND DISPOSAL

Proper pesticide storage and disposal are essential to protect against exposure to people and the environment due to leaks and spills, excess product or waste, and vandalism. Do not allow this product to contaminate water, foodstuffs, feed or seed by storage or disposal.

PESTICIDE STORAGE: Store pesticides away from food, pet food, feed, seed, fertilizers, and veterinary supplies. Keep container closed to prevent spills and contamination.

PESTICIDE DISPOSAL: To avoid wastes, use all material in this container by application in accordance with label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program. Such programs are often run by state or local governments or by industry. All disposal must be in accordance with applicable federal, state and local procedures.

CONTAINER HANDLING AND DISPOSAL: Nonrefillable container. Do not reuse or refill this container.

[Alternative container statement: Nonrefillable container. Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in this container. Contact your state regulatory agency to determine allowable practices in your state.]

Triple rinse or pressure rinse (or equivalent) this container promptly after emptying.

[Optional text, if applicable: See inside [Alternative text, if applicable: separate product labeling] for additional container rinsing directions.]

Triple rinse as follows: Empty the remaining contents into application equipment or mix-tank and continue to drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or mix-tank, or store rinsate for later use or disposal. Continue to drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or mix-tank and continue to drain for 10 seconds after the flow begins to drip. Place container so that it can drain directly into application equipment or mix-tank while rinsing, or collect rinsate for later use or disposal. Insert pressure rinsing nozzle into the side of the container and rinse at about 40 PSI for at least 30 seconds. Continue to drain for 10 seconds after the flow begins to drip.

Once properly rinsed, some plastic pesticide containers can be taken to a container collection site or picked up for recycling. *[Alternative container disposal statement: Then offer the container for recycling, if available.]*

[Optional container disposal statement: To find the nearest collection site, contact your chemical dealer [Optional text: or INSERT COMPANY NAME at TELEPHONE NUMBER] [Optional text: or call 1-800-768-6387] [Alternative telephone numbers: 1-800-ROUNDUP (1-800-768-6387)].]

If recycling is not available, dispose of in accordance with federal, state and local regulations and procedures, which may include puncturing the properly rinsed container and disposing in a sanitary landfill.

[Optional text: [INSERT BRAND NAME and Design] is a [registered] trademark of Seamless Control LLC.]

[Optional text: Roundup Quik PRO and Design is a [registered] trademark of Monsanto Technology LLC and used under license.]

EPA Reg. No. 93236-4

EPA Est. *[Insert appropriate establishment number]*

Packed *[Alternative text: Produced]* *[Alternative text: Manufactured]* for:
SEAMLESS CONTROL LLC

14111 SCOTTS LAWN ROAD
MARYSVILLE, OH 43041 USA

©[YEAR]

[Optional: Insert date]

[Insert print plate number]

[Insert barcodes]

[Optional text: ATTACH COMPLETE DIRECTIONS FOR USE HERE]

[Optional text that will be hidden behind the attached Extended Content Label and only become visible if the ECL is removed: COMPLETE DIRECTIONS FOR USE HAVE BEEN REMOVED]

[Optional label text: FOR CHEMICAL SPILL, LEAK, FIRE, OR EXPOSURE, CALL CHEMTREC AT (800) 424-9300]

2.1 Extended Content Labeling

[The following represents the complete labeling text that must appear on the additional pages attached to the container base label as an Extended Content Label with complete directions for use.]

[FRONT PANEL]

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Keep out of reach of children

CAUTION

[Optional label text, if applicable: See inside for additional] [Optional text, as applicable: Precautions [and] First Aid].]

Harmful if swallowed

Harmful if inhaled

Causes moderate eye irritation

Avoid breathing dust or spray mist

Avoid contact with eyes or clothing

Remove contaminated clothing and wash clothing before reuse.

Wash thoroughly with soap and water after handling.

FIRST AID

FIRST AID	
IF SWALLOWED	<ul style="list-style-type: none">• Call a physician or Poison Control Center for treatment advice.• Have person sip a glass of water, if able to swallow.• Do not induce vomiting unless told to do so by a Poison Control Center or physician.• Do not give anything by mouth to an unconscious person.• Quick treatment is essential to counteract poisoning and should be initiated before signs and symptoms of injury appear.

IF INHALED	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. • Call a Poison Control Center or physician for further treatment advice.
IF IN EYES	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a Poison Control Center or physician for treatment advice.
<ul style="list-style-type: none"> • Have the product container or labeling with you when calling a poison control center or physician, or going for treatment. • You can also call [<i>Optional text, if applicable: toll-free</i>] (314) 694-4000 [<i>Or insert alternative telephone number, as appropriate</i>] [<i>Optional text, if applicable: collect, day or night,</i>] for emergency medical treatment information. • This product is identified as [INSERT BRAND NAME], EPA Registration No. 93236-4. 	

User Safety Recommendations

Users should:

- Wash hands thoroughly after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear: long-sleeved shirt and long pants, protective footwear plus socks, and protective eyewear. Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If there are no instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

[*Optional label text, if applicable: See inside [Alternative text, if applicable: separate product labeling] for additional [Optional text, as applicable: Precautions, First Aid [and] information on Personal Protective Equipment*].

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Entry Restrictions: Keep all unprotected persons out of operating areas or vicinity where there may be drift. Keep people and pets off treated areas until spray solution has dried.

See inside for Complete Directions for Use of this product [*Optional text: in English and Spanish*].

Read the entire Directions for Use before using.

User must read and follow all directions.

STORAGE AND DISPOSAL

Proper pesticide storage and disposal are essential to protect against exposure to people and the environment due to leaks and spills, excess product or waste, and vandalism. Do not allow this product to contaminate water, foodstuffs, feed or seed by storage or disposal.

PESTICIDE STORAGE: Store pesticides away from food, pet food, feed, seed, fertilizers, and veterinary supplies. Keep container closed to prevent spills and contamination.

PESTICIDE DISPOSAL: To avoid wastes, use all material in this container by application in accordance with label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program. Such programs are often run by state or local governments or by industry. All disposal must be in accordance with applicable Federal, State and local procedures.

CONTAINER HANDLING AND DISPOSAL: Nonrefillable container. Do not reuse or refill this container.

[Alternative container statement: Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in this container. Contact your state regulatory agency to determine allowable practices in your state.]

Triple rinse or pressure rinse (or equivalent) this container promptly after emptying.

[Optional text, if applicable: See inside [Alternative text, if applicable: attached labeling] [Alternative text, if applicable: separate product labeling] for additional container rinsing directions.]

Triple rinse as follows: Empty the remaining contents into application equipment or mix-tank and continue to drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or mix-tank, or store rinsate for later use or disposal. Continue to drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or mix-tank and continue to drain for 10 seconds after the flow begins to drip. Place container so that it can drain directly into application equipment or mix-tank while rinsing, or collect rinsate for later use or disposal. Insert pressure rinsing nozzle into the side of the container and rinse at about 40 PSI for at least 30 seconds. Continue to drain for 10 seconds after the flow begins to drip.

Once properly rinsed, some plastic pesticide containers can be taken to a container collection site or picked up for recycling. *[Alternative container disposal statement: Then offer the container for recycling, if available.]*

[Optional container disposal statement: To find the nearest collection site, contact your chemical dealer [Optional text: or INSERT COMPANY NAME at TELEPHONE NUMBER] [Optional text: or call 1-800-768-6387] [Alternative telephone numbers: 1-800-ROUNDUP (1-800-768-6387)].]

If recycling is not available, dispose of in accordance with federal, state and local regulations and procedures, which may include puncturing the properly rinsed container and disposing in a sanitary landfill.

[Optional text: [INSERT BRAND NAME and Design] is a [registered] trademark of Seamless Control LLC.]

[Optional text: Roundup Quik PRO and Design is a [registered] trademark of Monsanto Technology LLC and used under license.]

EPA Reg. No. 93236-4

EPA Est. [Insert appropriate establishment number]

Packed [Alternative text: Produced] [Alternative text: Manufactured] for:

SEAMLESS CONTROL LLC
14111 SCOTTS LAWN ROAD
MARYSVILLE, OH 43041 USA

©[YEAR]

[Optional: Insert date]

[Insert print plate number]

[Insert barcodes]

[Optional text: Open Here]

[EXTENDED CONTENT]

[Insert Complete Directions for Use from Part II of this Master Label.]

2.2 Secondary Packaging for Multiple Nonrefillable Plastic Containers

[This section defines labeling for secondary packaging of multiple units of this product that are themselves fully labeled for individual sale, but are distributed and can also be sold as a multi-pack unit.]

[FRONT PANEL]

[INSERT BRAND NAME] [Logo optional]

GLYPHOSATE	GROUP	9	HERBICIDE
DIQUAT	GROUP	22	HERBICIDE

[Optional marketing claims and/or logos included on this Master Label may be added to this secondary packaging]

A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting non-selective [Optional text: professional] herbicide for use on industrial, turf and ornamental sites.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting, non-selective [Optional text: professional] herbicide for use on non-crop areas and industrial sites.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting, non-selective herbicide intended for use by industrial, turf and ornamental professionals.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting [Optional text: professional] herbicide for non-selective weed control.]

(See the Complete Directions for Use for approved uses and sites.)

[Optional label text: FOR CHEMICAL SPILL, LEAK, FIRE, OR EXPOSURE, CALL CHEMTREC AT (800) 424-9300]

[Optional statement for limited-geography product distribution: This product is not registered in all states.]
[Optional text: See labeling [Optional text: booklet] inside for more details.]

[Additional optional statements for limited-geography product distribution: For control of annual and perennial weeds in [list states and county-level information as appropriate where product is registered]

and distributed]. [Optional text: *County Distribution:] [Optional text: see labeling [Optional text: booklet] inside for details.] [Optional text: In [list states] this product is distributed [Optional text: only] in the counties listed below:] [list counties by states]

ACTIVE INGREDIENTS:

Glyphosate, N-(phosphonomethyl)glycine, in the form of its ammonium salt.....	73.3%
Diquat dibromide [6,7-dihydrodipyrido (1,2-a;2',1'-c) pyrazinediium dibromide].....	2.9%
OTHER INGREDIENTS	23.8%
	100.0%

One pound of [INSERT BRAND NAME] contains 0.733 pound of the ammonium salt of glyphosate, which is equivalent to 0.666 pound of the acid, glyphosate (66.6%), and 0.029 pound of the dibromide salt of diquat.

[Optional label text that will be updated at the time of printing, if necessary: This product is protected by [Optional text: one or more of the following] U.S. Patent No. 7,008,904.]

[Optional label text, if applicable: Other patents pending]

[Optional label text, if applicable: No license granted under any patent to use this product other than in accordance with this label.]

[Optional label text, if applicable: No license granted under any non-U.S. patent(s).]

EPA Reg. No. 93236-4

EPA Est. [Insert appropriate EPA establishment number]

Keep Out of Reach of Children

CAUTION

[Optional label text, if applicable: See side [Alternative text: back] panel[s] for additional] [Optional text, as applicable: Precautions [and] First Aid].]

See attached labeling [Alternative text, if applicable: separate product labeling] inside for Complete Directions for Use [Optional text: in English and Spanish]

Read the entire labeling before using this product.

User must read and follow all directions.

AVOID CONTACT OF THIS HERBICIDE WITH FOLIAGE, [Optional text: GREEN] STEMS, EXPOSED NON-WOODY ROOTS, OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES, AS SEVERE PLANT INJURY OR DESTRUCTION COULD RESULT.

Read the LIMIT OF WARRANTY AND LIABILITY statement [Optional text, if applicable: on side panel] before buying or using. If terms are not acceptable, return at once unopened.

[Insert contents, as appropriate: [Optional label text: CONTAINS] [Insert value for number of individual units] [Insert appropriate value for net contents of each individual unit] [LBS or other appropriate unit of measure] UNITS]

Packed [Alternative text: Produced] [Alternative text: Manufactured] for:

SEAMLESS CONTROL LLC
14111 SCOTTS LAWN ROAD
MARYSVILLE, OH 43041 USA

©[YEAR]

[Optional: Insert date]

[Insert print plate number and barcode(s) as applicable]

[ADDITIONAL LABEL CONTENT]

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Keep out of reach of children

CAUTION

Harmful if swallowed

Harmful if inhaled

Causes moderate eye irritation

Avoid breathing dust or spray mist

Avoid contact with eyes or clothing

Remove contaminated clothing and wash clothing before reuse.

Wash thoroughly with soap and water after handling.

FIRST AID	
IF SWALLOWED	<ul style="list-style-type: none">• Call a physician or Poison Control Center for treatment advice.• Have person sip a glass of water, if able to swallow.• Do not induce vomiting unless told to do so by a Poison Control Center or physician.• Do not give anything by mouth to an unconscious person.• Quick treatment is essential to counteract poisoning and should be initiated before signs and symptoms of injury appear.
IF INHALED	<ul style="list-style-type: none">• Move person to fresh air.• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.• Call a Poison Control Center or physician for further treatment advice.
IF IN EYES	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15 to 20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a Poison Control Center or physician for treatment advice.
<ul style="list-style-type: none">• Have the product container or labeling with you when calling a poison control center or physician, or going for treatment.• You can also call [Optional text, if applicable: toll-free] (314) 694-4000 [Or insert alternative telephone number, as appropriate] [Optional text, if applicable: collect, day or night,] for emergency medical treatment information.• This product is identified as [INSERT BRAND NAME], EPA Registration No. 93236-4.	

DOMESTIC ANIMALS: Keep livestock and pets out of treated areas. Do not graze livestock on treated areas. This product is considered to be relatively nontoxic to dogs and other domestic animals; however, ingestion of this product or large amounts of freshly sprayed vegetation could result in temporary gastrointestinal irritation (vomiting, diarrhea, colic, etc.). If such symptoms are observed, provide the animal with plenty of fluids to prevent dehydration. Call a veterinarian if symptoms persist for more than 24 hours.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear: long-sleeved shirt and long pants, protective footwear plus socks, and protective eyewear. Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If there are no instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should:

- Wash hands thoroughly after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

[Optional text, as applicable: See product labeling inside for additional [Optional text, as applicable: Precautions, First Aid [and] information on Personal Protective Equipment].]

[Optional text: (Continued on back panel)]

[Optional text: (Continued from side panel)]

Environmental Hazards

This product is toxic to aquatic invertebrates. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters and rinsate.

Physical or Chemical Hazards

Spray solutions of this product may be mixed, stored and applied using stainless steel, fiberglass, plastic or plastic-lined steel containers.

DO NOT MIX, STORE OR APPLY THIS PRODUCT OR SPRAY SOLUTIONS OF THIS PRODUCT IN GALVANIZED STEEL OR UNLINED STEEL (EXCEPT STAINLESS STEEL) CONTAINERS OR SPRAY TANKS. This product or spray solutions of this product react with such containers and tanks to produce hydrogen gas, which can form a highly combustible gas mixture. This gas mixture could flash or explode if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source and cause serious personal injury.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Entry Restrictions: Keep all unprotected persons out of operating areas or vicinity where there may be drift. Keep people and pets off treated areas until spray solution has dried.

See additional labeling inside [*Optional text:* individual box] for Complete Directions for Use of this product [*Optional text:* in English and Spanish].

Read the entire Directions for Use before using.

User must read and follow all directions.

For product information or assistance using this product call [*Optional text, if applicable:* toll-free] 1-800-332-3111 [*Or insert alternative telephone number, as appropriate*].

STORAGE AND DISPOSAL

Proper pesticide storage and disposal are essential to protect against exposure to people and the environment due to leaks and spills, excess product or waste, and vandalism. Do not allow this product to contaminate water, foodstuffs, feed or seed by storage or disposal.

PESTICIDE STORAGE: Store pesticides away from food, pet food, feed, seed, fertilizers, and veterinary supplies. Keep container closed to prevent spills and contamination.

PESTICIDE DISPOSAL: To avoid wastes, use all material in the foil packet by application in accordance with label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program. Such programs are often run by state or local governments or by industry. All disposal must be in accordance with applicable federal, state and local procedures.

CONTAINER HANDLING AND DISPOSAL: [*NOTE: Container Handling and Disposal Statement must match exactly the statement that is on the individual container inside the packaging.*]

Nonrefillable container. Do not reuse or refill this container.

[*Alternative container statement:* Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in this container. Contact your state regulatory agency to determine allowable practices in your state.]

Triple rinse or pressure rinse (or equivalent) this container promptly after emptying.

[*Optional text, if applicable:* See inside [*Alternative text, if applicable:* attached labeling] [*Alternative text, if applicable:* separate product labeling] for additional container rinsing directions.]

Triple rinse as follows: Empty the remaining contents into application equipment or mix-tank and continue to drain for 10 seconds after the flow begins to drip. Fill the container $\frac{1}{4}$ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or mix-tank, or store rinsate for later use or disposal. Continue to drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or mix-tank and continue to drain for 10 seconds after the flow begins to drip. Place container so that it can drain directly into application equipment or mix-tank while rinsing, or collect rinsate for later use or disposal. Insert pressure rinsing nozzle into the side of the container and rinse at about 40 PSI for at least 30 seconds. Continue to drain for 10 seconds after the flow begins to drip.

Once properly rinsed, some plastic pesticide containers can be taken to a container collection site or picked up for recycling. [*Alternative container disposal statement:* Then offer the container for recycling, if available.]

[Optional container disposal statement: To find the nearest collection site, contact your chemical dealer [Optional text: or INSERT COMPANY NAME at TELEPHONE NUMBER] [Optional text: or call 1-800-768-6387] [Alternative telephone numbers: 1-800-ROUNDUP (1-800-768-6387)].]

If recycling is not available, dispose of in accordance with federal, state and local regulations and procedures, which may include puncturing the properly rinsed container and disposing in a sanitary landfill.

LIMIT OF WARRANTY AND LIABILITY

Seamless Control LLC ("Company") warrants that this product conforms to the chemical description on the label. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, NO OTHER EXPRESS WARRANTY OR IMPLIED WARRANTY OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY IS MADE. This warranty is also subject to the conditions and limitations stated herein.

Buyer and all users shall use this product only for the purposes of and in accordance with the Complete Directions for Use label ("Directions") and shall promptly notify this Company of any claims whether based in contract, negligence, strict liability, other tort or otherwise.

To the extent consistent with applicable law, buyer and all users are responsible for all loss, injuries or damage from use or handling which results from conditions beyond the control of this Company, including, but not limited to, incompatibility with products other than those set forth in the Directions, application to or contact with desirable vegetation, crop injury or failure of this product to control weed biotypes which develop resistance to glyphosate, unusual weather, weather conditions which are outside the range considered normal at the application site and for the time period when the product is applied, as well as weather conditions which are outside the application ranges set forth in the Directions, use and/or application in any manner not explicitly set forth in or inconsistent with the Directions, moisture conditions outside the moisture range specified in the Directions, or the presence of products other than those set forth in the Directions in or on the soil, crop or treated vegetation.

This Company does not warrant any product reformulated or repackaged from this product except in accordance with this Company's stewardship requirements and with express written permission from this Company.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE LIMIT OF THE LIABILITY OF THIS COMPANY OR ANY OTHER SELLER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT (INCLUDING CLAIMS BASED IN CONTRACT, NEGLIGENCE, STRICT LIABILITY, OTHER TORT OR OTHERWISE) SHALL BE THE PURCHASE PRICE PAID BY THE USER OR BUYER FOR THE QUANTITY OF THIS PRODUCT INVOLVED, OR, AT THE ELECTION OF THIS COMPANY OR ANY OTHER SELLER, THE REPLACEMENT OF SUCH QUANTITY, OR, IF NOT ACQUIRED BY PURCHASE, REPLACEMENT OF SUCH QUANTITY. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, IN NO EVENT SHALL THIS COMPANY OR ANY OTHER SELLER BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES.

Upon opening and using this product, buyer and all users are deemed to have accepted the terms of this LIMIT OF WARRANTY AND LIABILITY which may not be varied by any verbal or written agreement. If terms are not acceptable, return at once unopened.

[Optional text: [INSERT BRAND NAME and Design] is a [registered] trademark of Seamless Control LLC.]

[Optional text: Roundup Quik PRO and Design is a [registered] trademark of Monsanto Technology LLC and used under license.]

[Optional text, if applicable: All other trademarks are the property of their respective owners.]

[Insert UN packaging certification, if applicable]

[Optional packaging text: Pull at scored cutouts for easier opening]

[Optional packaging text: THIS SIDE UP] [Optional graphic of two arrows pointing upward]

[Optional packaging text: Liquid] [Optional graphic of a liquid droplet]

[Optional packaging text: To open, cut straps and carefully lift outer case straight up]

[Optional packaging text: Maximum [Alternative text: Max] stack limit [Entire appropriate value] high for storage. Do not stack quarter pallets separately]

2.3 Measuring Device

[This section defines a measuring device that may be included with purchase of product in nonrefillable rigid plastic container. The device is calibrated based on bulk density of the product and estimated to be accurate to $\pm 10\%$.]

Units of Dry Measure: 1.5 oz 3.0 oz 4.5 oz [Other values may be added as needed]

[Optional text: Measuring guide to be used with herbicide.]

[Optional text: Dispose of empty device when finished]

[Optional text: Volumetric accuracy $\pm 10\%$]

[Optional text: Weigh product when more accurate measurement is needed]

[Optional text: Do not tap excessively when measuring]

3.0 OTHER NON-RIGID, NONREFILLABLE CONTAINERS WITH EXTENDED CONTENT LABEL OR SEPARATE DIRECTIONS FOR USE BOOKLET

[Bulk quantities of this dry, granular product can be packaged in non-rigid, nonrefillable containers, such as lined and/or unlined bags (Super Sacks), with attached labeling containing complete directions for use.]

3.1 Other Non-Rigid, Nonrefillable Container Base Label

[INSERT BRAND NAME] [Logo]

GLYPHOSATE	GROUP	9	HERBICIDE
DIQUAT	GROUP	22	HERBICIDE

[Optional marketing claims and/or logos on this Master Label may be added to the Front Panel]

A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting non-selective [Optional text: professional] herbicide for use on industrial, turf and ornamental sites.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting, non-selective [Optional text: professional] herbicide for use on non-crop areas and industrial sites.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting, non-selective herbicide intended for use by industrial, turf and ornamental professionals.]

[Alternative product statement: A [Alternative: **[INSERT BRAND NAME]** is a] fast-acting [Optional text: professional] herbicide for non-selective weed control.]

(See the Complete Directions for Use for approved uses and sites.)

[Optional label text: FOR CHEMICAL SPILL, LEAK, FIRE, OR EXPOSURE, CALL CHEMTREC AT (800) 424-9300]

[Optional statement for limited-geography product distribution: This product is not registered in all states.]
[Optional text: See attached labeling for more details.]

[Additional optional statements for limited-geography product distribution: For control of annual and perennial weeds in [list states and county-level information as appropriate where product is registered and distributed]. [Optional text: *County Distribution:] [Optional text: see labeling [Optional text: booklet] inside for details.] [Optional text: In [list states] this product is distributed [Optional text: only] in the counties listed below:] [list counties by states]

ACTIVE INGREDIENTS:

Glyphosate, N-(phosphonomethyl)glycine, in the form of its ammonium salt.....	73.3%
Diquat dibromide [6,7-dihydrodipyrido (1,2-a;2',1'-c) pyrazinediium dibromide].....	2.9%
OTHER INGREDIENTS	23.8%
	100.0%

One pound of [INSERT BRAND NAME] contains 0.733 pound of the ammonium salt of glyphosate, which is equivalent to 0.666 pound of the acid, glyphosate (66.6%), and 0.029 pound of the dibromide salt of diquat.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Keep out of reach of children

CAUTION

[Optional label text, if applicable: See attached [Alternative text, if applicable: separate product] labeling for additional] [Optional text, as applicable: Precautions [and] First Aid].

Harmful if swallowed

Harmful if inhaled

Causes moderate eye irritation

Avoid breathing dust or spray mist

Avoid contact with eyes or clothing

Remove contaminated clothing and wash clothing before reuse.

Wash thoroughly with soap and water after handling.

FIRST AID	
IF SWALLOWED	<ul style="list-style-type: none">• Call a physician or Poison Control Center for treatment advice.• Have person sip a glass of water, if able to swallow.• Do not induce vomiting unless told to do so by a Poison Control Center or physician.• Do not give anything by mouth to an unconscious person.• Quick treatment is essential to counteract poisoning and should be initiated before signs and symptoms of injury appear.
IF INHALED	<ul style="list-style-type: none">• Move person to fresh air.

	<ul style="list-style-type: none"> • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. • Call a Poison Control Center or physician for further treatment advice.
IF IN EYES	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a Poison Control Center or physician for treatment advice.
<ul style="list-style-type: none"> • Have the product container or labeling with you when calling a poison control center or physician, or going for treatment. • You can also call [Optional text, if applicable: toll-free] (314) 694-4000 [Or insert alternative telephone number, as appropriate] [Optional text, if applicable:, collect, day or night,] for emergency medical treatment information. • This product is identified as [INSERT BRAND NAME], EPA Registration No. 93236-4. 	

DOMESTIC ANIMALS: Keep livestock and pets out of treated areas. Do not graze livestock on treated areas. This product is considered to be relatively nontoxic to dogs and other domestic animals; however, ingestion of this product or large amounts of freshly sprayed vegetation may result in temporary gastrointestinal irritation (vomiting, diarrhea, colic, etc.). If such symptoms are observed, provide the animal with plenty of fluids to prevent dehydration. Call a veterinarian if symptoms persist for more than 24 hours.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear: long-sleeved shirt and long pants, protective footwear plus socks, and protective eyewear. Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If there are no instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should:

- Wash hands thoroughly after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

Environmental Hazards

This product is toxic to aquatic invertebrates. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters and rinsate.

Physical or Chemical Hazards

Spray solutions of this product may be mixed, stored and applied using stainless steel, fiberglass, plastic or plastic-lined steel containers.

DO NOT MIX, STORE OR APPLY THIS PRODUCT OR SPRAY SOLUTIONS OF THIS PRODUCT IN GALVANIZED STEEL OR UNLINED STEEL (EXCEPT STAINLESS STEEL) CONTAINERS OR SPRAY TANKS. This product or spray solutions of this product react with such containers and tanks to produce hydrogen gas, which can form a highly combustible gas mixture. This gas mixture could flash or explode if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source and cause serious personal injury.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Entry Restrictions: Keep all unprotected persons out of operating areas or vicinity where there may be drift. Keep people and pets off treated areas until spray solution has dried.

See attached labeling for Complete Directions for Use of this product [*Optional text:* in English and Spanish].

Read the entire Directions for Use before using.

User must read and follow all directions.

STORAGE AND DISPOSAL

Proper pesticide storage and disposal are essential to protect against exposure to people and the environment due to leaks and spills, excess product or waste, and vandalism. Do not allow this product to contaminate water, foodstuffs, feed or seed by storage or disposal.

PESTICIDE STORAGE: Store pesticides away from food, pet food, feed, seed, fertilizers, and veterinary supplies. Keep container closed to prevent spills and contamination.

PESTICIDE DISPOSAL: To avoid wastes, use all material in this container by application in accordance with label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program. Such programs are often run by state or local governments or by industry. All disposal must be in accordance with applicable federal, state and local procedures.

CONTAINER HANDLING AND DISPOSAL: Nonrefillable container. Do not reuse or refill this container.

Completely empty the contents of this bag by shaking and tapping the sides and bottom to loosen clinging material. Then dispose of empty bag in accordance with applicable federal, state and local regulations and procedures, which may include disposing in a sanitary landfill.

[*Optional text:* [INSERT BRAND NAME and Design] is a [registered] trademark of Seamless Control LLC.]

[*Optional text:* Roundup Quik PRO and Design is a [registered] trademark of Monsanto Technology LLC and used under license.]

[*Optional label text that will be updated at the time of printing, if necessary:* This product is protected by [*Optional text:* one or more of the following] U.S. Patent No. 7,008,904.]

[*Optional label text, if applicable:* Other patents pending]

[*Optional label text, if applicable:* No license granted under any patent to use this product other than in accordance with this label.]

[*Optional label text, if applicable:* No license granted under any non-U.S. patent(s).]

EPA Reg. No. 93236-4

EPA Est. *[Insert appropriate establishment number]*

Packed *[Alternative text: Produced]* *[Alternative text: Manufactured]* for:

SEAMLESS CONTROL LLC
14111 SCOTTS LAWN ROAD
MARYSVILLE, OH 43041 USA

©[YEAR]

[Insert net contents, as appropriate: NET WT [insert appropriate value or leave blank line for entry] LBS]
[or other appropriate unit of measure]] *[Alternative label text: NET CONTENTS]*

[Optional text, if applicable: Container filled by weight, not volume]

[Insert print plate number and barcode(s), as applicable]

[Optional: Insert date]

[Optional text: ATTACH COMPLETE DIRECTIONS FOR USE HERE]

[Optional text that will be hidden behind the attached label and only become visible if removed:
COMPLETE DIRECTIONS FOR USE HAVE BEEN REMOVED]

[Optional text: THIS UNIT NOT FOR SALE OR DISTRIBUTION]

II. DIRECTIONS FOR USE ON INDUSTRIAL, TURF AND ORNAMENTAL SITES

[INSERT BRAND NAME] *[Logo]*

Complete Directions for Use

GLYPHOSATE	GROUP	9	HERBICIDE
DIQUAT	GROUP	22	HERBICIDE

EPA Reg. No. 93236-4

A *[Alternative: [INSERT BRAND NAME] is a]* fast-acting non-selective *[Optional text: professional]* herbicide for use on industrial, turf and ornamental sites.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting, non-selective *[Optional text: professional]* herbicide for use on non-crop areas and industrial sites.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting, non-selective herbicide intended for use by industrial, turf and ornamental professionals.]

[Alternative product statement: A [Alternative: [INSERT BRAND NAME] is a] fast-acting *[Optional text: professional]* herbicide for non-selective weed control.]

(See the Complete Directions for Use for approved uses and sites.)

[Optional text for 1.5-ounce packet: Add one 1.5 oz. packet per one gallon of water] *[Optional starburst graphic]*

[List of additional optional marketing claims for this product:

- [1 jug] Makes 72 gallons of spray solution
- 1 pouch makes 1 gallon of spray solution
- *[INSERT BRAND NAME]* for Quick Action
- *[Dead weed graphic]* *[Weed species name]* 2 hours [hrs.] after treatment, *[Weed species name]* 24 hours [hrs.] after treatment [*Times may vary depending on conditions]
- 30% lighter than liquid herbicides
- Convenient to Use! 1.5 ounce [oz] Packets
- *[INSERT BRAND NAME]* Dead weeds – Quick *[Alternative text: Fast]!*
- Dry [Granule] formulation
- Dry formulation is easy to handle, easy to clean up
- Dual language (English and Spanish) label
- Easy to use *[Optional text: precision labeled]* measuring device
- Premeasured, makes 1 gallon of spray solution
- Pull a Fast One on Weeds with *[INSERT BRAND NAME]*
- Quick [action] [measuring] [mixing] [results]
- Quick burndown and complete weed control, roots and all
- Quick uptake speeds weed-killing power right to the root where it cannot wash out
- Quick uptake makes *[INSERT BRAND NAME]* Rainfast in [just] 1-hour [one-hour] *[Clock showing 1 o'clock, illustrating 1 hour uptake]*
- Visible results in as little as 24 hours

- Water Soluble Granule
- Quality. Performance. Satisfaction.
- Complete control – roots and all]

[*Optional label text:* FOR CHEMICAL SPILL, LEAK, FIRE, OR EXPOSURE, CALL CHEMTREC AT (800) 424-9300]

[*Optional statement for limited-geography product distribution:* This product is not registered in all states.]

[*Additional optional statements for limited-geography product distribution:* For control of annual and perennial weeds in [*list states and or county-level information, as appropriate, where product is registered and distributed*]. [*Optional text: *County Distribution:*] [*Optional text: see inside for details.*] [*Optional text: In [*list states*] this product is distributed in the counties listed below:*] [*list counties by state*]

AVOID CONTACT OF THIS HERBICIDE WITH FOLIAGE, [*Optional text: GREEN*] STEMS, EXPOSED NON-WOODY ROOTS, OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES, AS SEVERE PLANT INJURY OR DESTRUCTION COULD RESULT.

Read the [*Alternative text: this*] entire labeling before using this product.

User must read and follow all directions.

Read the "LIMIT OF WARRANTY AND LIABILITY" statement at the end of this labeling before buying or using. If terms are not acceptable, return at once unopened.

CONTENTS [*Inclusion of this Table of Contents is optional in the final printed labeling*]

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11 11.0 LIMIT OF WARRANTY AND LIABILITY

1.0 INGREDIENTS

ACTIVE INGREDIENTS:

Glyphosate, N-(phosphonomethyl)glycine, in the form of its ammonium salt.....	73.3%
Diquat dibromide [6,7-dihydrodipyrido (1,2-a:2',1'-c) pyrazinedium dibromide].....	2.9%
OTHER INGREDIENTS:	23.8%
	100.0%

One pound of [INSERT BRAND NAME] contains 0.733 pound of the ammonium salt of glyphosate, which is equivalent to 0.666 pound of the acid, glyphosate (66.6%) and 0.029 pound of the dibromide salt of diquat.

[Optional label text that will be updated at the time of printing, if necessary: This product is protected by [Optional text: one or more of the following] U.S. Patent No. 7,008,904.]

[Optional label text, if applicable: Other patents pending]

[Optional label text, if applicable: No license granted under any patent to use this product other than in accordance with this label.]

[Optional label text, if applicable: No license granted under any non-U.S. patent(s).]

2.0 IMPORTANT PHONE NUMBERS

1. FOR PRODUCT INFORMATION OR ASSISTANCE USING THIS PRODUCT, CALL [Optional text, if applicable: TOLL-FREE, COLLECT, DAY OR NIGHT],
(800) 332-3111 [Or insert alternative telephone number, as appropriate]
2. IN CASE OF AN EMERGENCY INVOLVING THIS PRODUCT OR FOR MEDICAL ASSISTANCE, CALL [Optional text, if applicable: TOLL-FREE, COLLECT, DAY OR NIGHT],
(314) 694-4000 [Or insert alternative telephone number, as appropriate]

3.0 PRECAUTIONARY STATEMENTS

3.1 Hazards to Humans and Domestic Animals

Keep out of reach of children

CAUTION

Harmful if swallowed

Harmful if inhaled

Causes moderate eye irritation

Avoid breathing dust or spray mist

Avoid contact with eyes or clothing

Remove contaminated clothing and wash clothing before reuse

Wash thoroughly with soap and water after handling

FIRST AID	
IF SWALLOWED	<ul style="list-style-type: none"> • Call a physician or Poison Control Center for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a Poison Control Center or physician. • Do not give anything by mouth to an unconscious person. • Quick treatment is essential to counteract poisoning and should be initiated before signs and symptoms of injury appear.
IF INHALED	<ul style="list-style-type: none"> • Move person to fresh air • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. • Call a Poison Control Center or physician for further treatment advice.
IF IN EYES	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a Poison Control Center or physician for treatment advice.
<ul style="list-style-type: none"> • Have the product container or label with you when calling a poison control center or physician, or going for treatment. • You can also call [<i>Optional text, if applicable: toll-free</i>] (314) 694-4000 [<i>Or insert alternative telephone number, as appropriate</i>] [<i>Optional text, if applicable: collect, day or night,</i>] for emergency medical treatment information. • This product is identified as [INSERT BRAND NAME], EPA Registration No. 93236-4. 	

DOMESTIC ANIMALS: Keep livestock and pets out of treated areas. Do not graze livestock on treated areas. This product is considered to be relatively nontoxic to dogs and other domestic animals; however, ingestion of this product or large amounts of freshly sprayed vegetation may result in temporary gastrointestinal irritation (vomiting, diarrhea, colic, etc.). If such symptoms are observed, provide the animal with plenty of fluids to prevent dehydration. Call a veterinarian if symptoms persist for more than 24 hours.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear: long-sleeved shirt and long pants, protective footwear plus socks, and protective eyewear. Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If there are no instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should:

- Wash hands thoroughly after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

3.2 Environmental Hazards

This product is toxic to aquatic invertebrates. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters and rinsate.

3.3 Physical or Chemical Hazards

Spray solutions of this product may be mixed, stored and applied using stainless steel, fiberglass, plastic or plastic-lined steel containers.

DO NOT MIX, STORE OR APPLY THIS PRODUCT OR SPRAY SOLUTIONS OF THIS PRODUCT IN GALVANIZED STEEL OR UNLINED STEEL (EXCEPT STAINLESS STEEL) CONTAINERS OR SPRAY TANKS. This product or spray solutions of this product react with such containers and tanks to produce hydrogen gas, which can form a highly combustible gas mixture. This gas mixture could flash or explode if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source and cause serious personal injury.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Entry Restrictions: Keep all unprotected persons out of operating areas or vicinity where there may be drift. Keep people and pets off treated areas until spray solution has dried.

4.0 STORAGE AND DISPOSAL

Proper pesticide storage and disposal are essential to protect against exposure to people and the environment due to leaks and spills, excess product or waste, and vandalism. Do not allow this product to contaminate water, foodstuffs, feed or seed by storage or disposal.

PESTICIDE STORAGE: Store pesticides away from food, pet food, feed, seed, fertilizers, and veterinary supplies. Keep container closed to prevent spills and contamination.

PESTICIDE DISPOSAL: To avoid wastes, use all material in the container, including rinsate, by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program. Such programs are often run by state or local governments or by industry. All disposal must be in accordance with applicable federal, state and local procedures.

CONTAINER HANDLING AND DISPOSAL: *[Optional label text, if applicable: See container label for container handling and disposal instructions [Optional text, if applicable: and refilling limitations].]*
[Alternative optional label text for ECL label: See base label attached to this container for container handling and disposal instructions [Optional text, if applicable: and refilling limitations].]

[CONTAINER HANDLING AND DISPOSAL STATEMENT FOR FOIL PACKET]
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Empty the contents of this packet into sprayer or mixing tank by tapping the sides while holding the open packet over the tank. When empty, dispose of the foil packet in a sanitary landfill.
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[CONTAINER HANDLING AND DISPOSAL STATEMENT AND REFILLING LIMITATION FOR NONREFILLABLE RIGID PLASTIC CONTAINERS]
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Nonrefillable container. Do not reuse or refill the container.
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<i>[Alternative container statement: Nonrefillable container. Do not reuse the container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to</i>
--

temporarily hold rinsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state.]

Triple rinse or pressure rinse (or equivalent) the container promptly after emptying.

Triple rinse as follows: Empty the remaining contents into application equipment or mix-tank. Fill the container $\frac{1}{4}$ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or mix-tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or mix-tank. Place container so that it can drain directly into application equipment or mix-tank while rinsing, or collect rinsate for later use or disposal. Insert pressure rinsing nozzle into the side of the container and rinse at about 40 PSI for at least 30 seconds. Continue to drain for 10 seconds after the flow begins to drip.

Once properly rinsed, some plastic pesticide containers can be taken to a container collection site or picked up for recycling. *[Alternative container disposal statement: Then offer the container for recycling, if available.]*

[Optional container disposal statement: To find the nearest collection site, contact your chemical dealer [Optional text: or INSERT COMPANY NAME at TELEPHONE NUMBER] [Optional text: or call 1-800-768-6387] [Alternative telephone numbers: 1-800-ROUNDUP (1-800-768-6387)].]

If recycling is not available, dispose of in accordance with federal, state and local regulations and procedures, which may include puncturing the properly rinsed container and disposing in a sanitary landfill.

[CONTAINER HANDLING AND DISPOSAL STATEMENT AND REFILLING LIMITATION FOR NONREFILLABLE, NON-RIGID CONTAINERS, SUCH AS SUPER SACKS]

CONTAINER HANDLING AND DISPOSAL: Nonrefillable container. Do not reuse or refill this container.

Completely empty the contents of this bag by shaking and tapping the sides and bottom to loosen clinging material. Then dispose of empty bag in accordance with applicable federal, state and local regulations and procedures, which may include disposing in a sanitary landfill.

5.0 PRODUCT INFORMATION

Product Description: This product is a postemergence, systemic herbicide with no residual soil activity. It is non-selective and provides broad-spectrum control of many annual and perennial weeds, woody brush, trees and vines. It is formulated as a water-soluble granule containing surfactant and no additional surfactant is needed. This product may be applied using standard and specialized pesticide application equipment after dissolution and thorough mixing with water according to label directions.

Mechanism of Action: One of the active ingredients in this product inhibits an enzyme found only in plants and microorganisms that is essential to formation of specific amino acids. A second active ingredient rapidly disrupts cell integrity of photosynthetically active tissues in the contacted foliage.

No Soil Activity: Weeds must be emerged at the time of application to be controlled by this product. Weeds germinating from seed after application will not be controlled. Plants growing from unattached underground rhizomes or root stocks of perennials that have not yet emerged at the time of application will not be affected by the herbicide and will continue to grow.

Cultural Considerations: Reduced control could result when this product is applied to annual or perennial weeds that have been mowed, grazed, or cut, and have not been allowed to re-grow prior to application. Always use the highest application rate of this product within a given range when weed

growth is heavy or dense, or when weeds are growing in an undisturbed (non-cultivated) area. Reduced weed control could result when this product is applied to weeds that show signs of disease or insect damage, are covered with dust, or are surviving under poor growing conditions.

Spray Coverage: For best results, spray coverage must be uniform and complete. Do not spray foliage to the point of runoff.

Rainfastness: Rainfall within 4 hours after application could wash this product off of the foliage and a second application might be needed to achieve acceptable weed control. Refer to specific use sections of this label for additional information on minimum intervals required, if any, before re-application of this product.

Time to Symptoms: This product moves through the plant from the point of foliage contact to and into the root system. Visible effects are a quick yellowing of the foliage that advances to complete browning of above-ground growth and deterioration of underground plant parts. Effects are visible on most annual weeds within 1 day and on most perennial weeds within 2 days after application. Extremely cool or cloudy weather following application could slow activity of this product and delay development of visual symptoms.

Maximum Application Rates: The maximum application or use rates stated throughout this label are given in units of weight (pounds) of this product per acre. However, the maximum allowable application rates apply to this product combined with the use of any and all other herbicides containing the active ingredient glyphosate, whether applied separately or in a tank mixture, on a basis of total pounds of glyphosate (acid equivalents) per acre. If more than one glyphosate-containing product is applied to the same site within the same year, you must ensure that the total use of glyphosate (pounds acid equivalents) does not exceed the maximum allowed. See the "INGREDIENTS" section of this label for necessary product information. Unless otherwise specified on this label, the combined total of all applications of this product on a site must not exceed 12.25 pounds (8 pounds of glyphosate acid) per acre per year.

6.0 WEED RESISTANCE MANAGEMENT

GLYPHOSATE	GROUP	9	HERBICIDE
DIQUAT	GROUP	22	HERBICIDE

Glyphosate, one of the active ingredients in this product, is a Group 9 herbicide and diquat, the other active ingredient in this product, is a Group 22 herbicide, based on the mechanism of action classification system of the Weed Science Society of America. Any weed population can contain plants that are naturally resistant to Group 9 or Group 22 herbicides. Weeds resistant to Group 9 and/or Group 22 herbicides can be effectively managed by using another herbicide from a different Group (either alone or in a mixture according to label directions), by using other cultural or mechanical methods of weed control, or a combination of the two. Consult your local company representative, state cooperative extension agent, professional consultant or other qualified authority to determine appropriate actions for controlling specific resistant weeds or to report any incidence of repeated non-performance of this product on a particular weed.

Since the occurrence of resistant weeds is difficult to detect before use, Seamless Control LLC accepts no liability for any losses that result from the failure of this product to control resistant weeds.

6.1 Weed Management Practices

Resistant populations arise when rare individual plants are uncontrolled by a normal dose of a given herbicide under normal environmental conditions. In the absence of other control measures these individuals survive, produce seed, and eventually become the dominant biotype in the field through continuous selection. The best means of reducing this selection is to use diverse weed control practices

such as multiple herbicides with different mechanisms of action that are each effective at controlling a specific weed species, and often in combination with various mechanical and cultural practices.

Suspected herbicide resistance can be identified by these factors:

- Failure to control a weed species normally controlled by the herbicide at the dose applied, especially when control is achieved on adjacent weeds
- A spreading patch of non-controlled plants of a particular species
- Surviving plants mixed with controlled individuals of the same species

To minimize the occurrence of herbicide-resistant biotypes, including those resistant to glyphosate and diquat, implement the following weed management practice options that are practical to your situation. These management practices are applicable to reduce the spread of suspected and confirmed resistant biotypes (managing existing resistant biotypes) and to reduce the potential for selecting for resistance in new species (proactive resistance management).

- Use a diversified approach toward weed management focused on preventing weed seed production and reducing the number of weed seeds in the soil.
- Plant seed that is as weed-free as possible.
- Scout fields and application sites routinely, before and after herbicide application.
- Use multiple herbicide mechanisms of action that are effective against the most troublesome weeds on your application site and against those with known resistance.
- Apply herbicides at application rates listed on the label when weeds are within the size range indicated on the label.
- Emphasize cultural practices that suppress weeds by using crop competitiveness.
- Use mechanical and biological weed management practices, where appropriate.
- Prevent field-to-field and within-field movement of weed seed or vegetative propagules.

6.2 Management of Herbicide-Resistant Biotypes

Appropriate testing is needed to determine if a weed is resistant to a herbicide. Call 1-800-768-6387 [*Alternative telephone numbers: 1-800-ROUNDUP (1-800-768-6387)*] [*Optional alternative text: INSERT COMPANY NAME AND/OR TELEPHONE NUMBER*] [*Optional alternative text: [or] contact your Seamless Control Representative*] to report any incidence of non-performance of this product against a particular weed species or to determine if resistance in any particular weed biotype has been confirmed in your area [*Optional additional text: , or visit on the Internet at www.weedresistancemanagement.com or www.weedscience.org*].

7.0 MIXING

Spray solutions of this product may be mixed, stored and applied using clean stainless steel, fiberglass, plastic or plastic-lined steel containers.

DO NOT MIX, STORE OR APPLY THIS PRODUCT OR SPRAY SOLUTIONS OF THIS PRODUCT IN GALVANIZED STEEL OR UNLINED STEEL (EXCEPT STAINLESS STEEL) CONTAINERS OR SPRAY TANKS.

Eliminate any risk of siphoning the contents of the tank back into the carrier source while mixing. Use approved anti-back-siphoning devices where required by State or local regulations.

Mix only the quantity of spray solution that will be applied that day. Slower onset of visual effects could result from the application of spray solutions allowed to stand overnight.

A 50-mesh nozzle screen or line strainer on spray equipment is adequate.

Clean sprayer parts promptly after using this product by thoroughly flushing with water.

7.1 Mixing with Water

PERFORMANCE OF THIS PRODUCT CAN BE SIGNIFICANTLY REDUCED IF WATER CONTAINING SOIL SEDIMENT IS USED AS CARRIER. DO NOT MIX THIS PRODUCT WITH WATER FROM PONDS OR DITCHES THAT IS VISIBLY MUDDY OR MURKY.

This product mixes readily with water. Foaming of the spray solution can occur during mixing and application. To prevent or minimize foam, avoid the use of mechanical agitators, terminate by-pass and return lines at the bottom of the tank and, if necessary, add an appropriate anti-foam or defoaming agent to the spray solution.

Mix this product in water as follows:

1. Place a 20 to 35-mesh screen or wetting basket over filling port of mixing tank.
2. Through the screen, fill the tank one-half full with water and start gentle agitation.
3. Add [INSERT BRAND NAME] directly into the tank using a circular motion while pouring.
4. Continue filling the spray tank to the appropriate level with water.

If adding additional products to the spray mixture, add them after this product has been added and is completely dissolved.

7.2 Tank Mixtures

This product does not provide residual weed control in the soil. This product may be tank-mixed with other herbicides to provide residual weed control, a broader weed control spectrum or an alternate mechanism of action.

When a tank-mix with a generic active ingredient, such as 2,4-D or pendimethalin, or any other product or material, is listed on this label, the user is responsible for ensuring that the specific application being made and the use site are included on the label of the product used in the mix.

Refer to all individual product labels, supplemental labeling and Fact Sheets for all products in the tank mixture and observe all precautions and limitations on the label, including application timing and soil restrictions. It is the pesticide user's responsibility to ensure that all products in the listed mixtures are registered for the intended use. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

Add tank-mix components to the tank after this product has been added and is completely dissolved. Add individual components in the following order: wettable powders; flowables; emulsifiable concentrates; water soluble liquids.

When adding a wettable powder formulation to a tank-mix with this product, first make a slurry of it with water before SLOWLY adding it through the screen into the tank. When adding a flowable formulation to the mix, premix one part of the product with one part water before SLOWLY adding it through the screen into the tank. When adding an emulsifiable concentrate formulation, premix one part of the product with two parts water before SLOWLY adding it through the screen into the tank.

Always predetermine the compatibility of all tank-mix products together in the carrier by mixing small proportional quantities in advance.

Seamless Control has not tested all tank-mix product formulations for compatibility, antagonism or reduction in product performance. Mixing this product with herbicides or other materials not specified on this label could result in reduced performance of this product. To the extent consistent with applicable

law, buyer and all users are responsible for any and all loss or damage in connection with the use or handling of mixtures of this product with herbicides or other materials that are not expressly specified on this label.

This product may be applied in a tank mixture with the following products to provide preemergence and/or improved postemergence control of weeds listed on the individual product labels.

[Active ingredients and products to be added to the final printed labeling for tank-mixing may be selected from the following list:

2,4-D; atrazine; dicamba; bromacil; diuron; imazapyr; metsulfuron methyl; oryzalin; pendimethalin, prodiamine; simazine; sulfosulfuron; trichlopyr

Arsenal; Arsenal Herbicide Applicators Concentrate; Banvel; Banvel 480; Barricade 4L; Barricade 65WG; Certainty Turf; Chopper Gen2; Crossbow; Endurance; Escort XP; Forestry Garlon 4 Specialty; Forestry Garlon XLT Specialty; Gallery SC; Gallery 75 Dry Flowable Specialty; Garlon; 3A Specialty; Garlon 4 Specialty; Garlon 4 Ultra Specialty; Goal 2XL; GoalTender; Habitat; Hyvar X; Hyvar X-L; Karmex DF; Krenite S Brush Control Agent; Krovar I DF; Landmark; Landmark XP; Oust Extra; Oust XP; Outrider; Plateau; Poast; Poast Plus; Ronstar 50 WSP; Ronstar Flo; Ronstar G; Sahara DG; Spike 20P Specialty; Spike 80 DF Specialty; Stalker; Surflan AS Specialty; Surflan Flex; Surflan Flex T&O; Surflan XL 2G; Surflan Pro; Telar XP; Tordon 101 Mixture Specialty; Tordon 22K Specialty; Tordon K Herbicide Specialty; Transline Specialty; Vanquish; Velpar DF CU; Velpar DF VU; Velpar L CU; Velpar L; Velpar L VU]

To maintain bare ground, apply this product to control or partially control emerged annual and perennial weeds in a tank-mix with a product listed here that provides residual control of weed seeds that have not germinated at the time of application.

When used in combination as described on this label, and to the extent consistent with applicable law, the liability of Seamless Control LLC shall in no manner extend to any damage, loss or injury not solely and directly caused by the inclusion of the Seamless Control product in such combination use.

7.3 Colorants and Dyes

Colorants and marking dyes may be added to this product; however, they can reduce the performance of this product. Certain blue dyes are not stable in a spray solution of this product. Conduct a jar test first to determine if the desired blue dye is stable. If stability of the dye is a problem, consider switching to an alternate color dye. Use colorants and dyes according to the manufacturer's directions.

7.4 Drift Reduction Additives

Drift control additives may be used with all equipment types. When a drift control additive is used, read and follow all directions for use, precautions, limitations and all other information appearing on the product label. The use of drift reduction additives can affect spray coverage, which could result in reduced performance of this product.

8.0 APPLICATION EQUIPMENT AND TECHNIQUES

This product may be applied with the following equipment:

Ground Application Equipment—boom or boomless systems, pull-type sprayers, floaters, pick-up sprayers, spray coupes and other ground broadcast application equipment

Handheld Sprayers—backpack sprayers, pump-up pressure sprayers, handguns, handwands, and other handheld and motorized spray equipment used to direct the spray onto unwanted foliage

Controlled Droplet Applicator (CDA)—handheld or boom-mounted applicators that produce a spray pattern consisting of a narrow range of droplet sizes

APPLY THIS PRODUCT USING PROPERLY MAINTAINED AND CALIBRATED EQUIPMENT CAPABLE OF ACCURATELY DELIVERING DESIRED VOLUMES.

DO NOT apply this product using aerial application equipment.

DO NOT apply this product through any type of irrigation system.

8.1 Spray Drift Management

AVOID CONTACT OF THIS HERBICIDE WITH FOLIAGE, [*Optional text: GREEN*] STEMS, EXPOSED NON-WOODY ROOTS OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES, AS SEVERE PLANT INJURY OR DESTRUCTION COULD RESULT.

Do not allow the herbicide solution to mist, drip, drift or splash onto desirable vegetation, as even small quantities of this product can cause severe damage or destruction to vegetation on which application was not intended.

AVOID DRIFT. USE EXTREME CARE TO PREVENT INJURY TO DESIRABLE PLANTS WHEN APPLYING THIS PRODUCT.

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment and weather-related factors determines the potential for spray drift. The applicator is responsible for considering all these factors when making decisions regarding the application of this product.

The likelihood of injury occurring as the result of spray drift while applying this product increases when winds are gusty, as wind velocity increases, when wind direction is constantly changing or when there are other meteorological conditions that favor spray drift. When spraying, avoid combinations of pressure and nozzle type that will result in splatter or generation of fine particles (mist) that are likely to drift.

TO PREVENT INJURY TO ADJACENT DESIRABLE VEGETATION, APPROPRIATE BUFFERS MUST BE MAINTAINED.

AVOID APPLYING THIS PRODUCT AT EXCESSIVE SPEED OR SPRAYER PRESSURE.

8.2 Ground Application Equipment

Apply this product at an appropriate rate specified on this label in 10 to 80 gallons of water per acre when making a broadcast application using ground application equipment, unless otherwise specified on this label or on separate supplemental labeling or Fact Sheets published for this product. As the weed density increases, increase the spray volume towards the upper end of this range to ensure complete coverage. Use nozzles that will avoid generating a fine mist. For best performance when using ground application equipment, use flat-fan nozzles. Check spray pattern for uniform distribution of spray droplets.

8.3 Handheld Sprayers

When using a handheld sprayer, apply spray solutions of this product uniformly and completely to foliage of target weeds using a coarse spray droplet spectrum and a spray-to-wet technique; do not spray to the point of runoff. For the appropriate concentration of this product in the spray solution and timing of application to control specific weeds, woody brush, trees and vines, refer to the “WEEDS CONTROLLED” section of this label.

For control of annual weeds, make application when weeds are small and prior to seedhead or bud formation. For control of perennial weeds, woody brush, trees and vines, make application after flowering and before fall color and leaf drop.

When making a low-volume directed spray application to annual and perennial weeds, woody brush, trees and vines using a handheld sprayer, ensure that at least 50 to 75 percent of the foliage or the top one-half of each unwanted plant is sprayed. If a straight stream nozzle is used, start the application at the top of the targeted plant and spray from top to bottom in a lateral zig-zag motion. To ensure uniform and complete coverage, spray both sides of large or tall woody brush, trees and vines, or when foliage is thick and dense, or where there are multiple sprouts. For best performance of this product on woody brush, trees and vines, apply to actively growing vegetation after full leaf expansion and flowering, prior to fall color and leaf drop.

8.4 Controlled Droplet Applicator (CDA) [*This section is optional in the final printed label*]

The amount of this product applied per acre by controlled droplet application (CDA) must be no less than the rate stated on this label for application using conventional broadcast application equipment. For vehicle mounted CDA equipment, apply 3 to 15 gallons of water per acre.

For hand-held CDA units, apply a solution of 1.5 to 2.0 pounds of this product in one gallon of water at a flow rate of 2 fluid ounces per minute and a walking speed of 0.75 mile per hour.

A controlled droplet applicator produces a spray pattern that is not easily visible. Use extreme care to avoid spray or drift from coming into contact with the foliage or any other green tissue of desirable vegetation, as plant damage or destruction could result.

9.0 TERRESTRIAL USE SITES

This product may be used according to the directions described on this label to control annual and perennial weeds, woody brush, trees and vines listed on this label on any terrestrial site described on this label.

This product may be used to control weeds, woody brush, trees and vines on maintained landscapes, on improved and unimproved land, on lawns and turf and around ornamentals on industrial, commercial and residential sites, including [*Optional text, as applicable, select all uses that apply to final printed labeling: airports, apartment complexes, ditch banks, driveways, dry ditches, dry canals, fencerows, golf courses, industrial sites, landscape areas, lumberyards, manufacturing sites, municipal sites, natural areas, office complexes, ornamental landscapes, parks, parking areas, recreational areas, residential areas, rights-of-way, roadsides, schools, sports complexes, storage areas, and warehouse areas*].

This product may NOT be used for the production of agricultural plants on farms or in nurseries, greenhouses and forests, including any food or feed crop, timber, ornamental plants, trees or any other plants being grown for sale. This product may NOT be used in conjunction with commercial seed production.

This product may be used for non-selective control of unwanted vegetation on any site described on this label for trim-and-edge application around objects including around building foundations, equipment storage areas and trees, and to eliminate unwanted vegetation growing in and around established shrub beds and ornamental plantings. This product may also be used for complete elimination of vegetation from a terrestrial site prior to planting ornamentals, flowers, turfgrass (sod or seed), and prior to land development, including prior to beginning construction projects or the laying of asphalt or other road material. Application may be repeated, as needed, to maintain bare ground, up to a total application of 12.25 pounds of this product (8 pounds of glyphosate acid) per acre per year.

10.0 WEEDS CONTROLLED

Always use the higher rate of this product per acre within a given range when weed growth is heavy or dense, or when weeds are growing in an undisturbed (noncultivated) area.

Poor weed control could be realized if application is made to weeds covered with dust. For weeds that have been mowed, grazed or cut, allow re-growth to occur prior to application of this product.

Refer to sections that follow for application rates and timing of application to control annual and perennial weeds, woody brush, trees and vines. For hard-to-control perennial weeds and where weed growth is heavy or dense, or when weeds are slowly growing under stressed conditions, this product may be applied at up to 12.25 pounds per acre for maximum weed control.

10.1 Turfgrass Weed Control and Renovation

The use of this product as described in this section may be applied to turfgrass growing on any terrestrial site described on this label using any method of application described.

DO NOT use this product on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes. Do not disturb soil or underground plant parts prior to application of this product.

Ensure that any tank-mix product applied with this product is labeled for the intended use and on the site of application. Do not feed or allow grazing of vegetation from the treated area by livestock.

Weed Control in Dormant Turfgrass and Bahiagrass

This product may be used to control or suppress many winter annual weeds and tall fescue for effective release of dormant bermudagrass and bahiagrass prior to spring green-up in areas where bermudagrass or bahiagrass are desirable ground covers and where some temporary injury or discoloration can be tolerated.

Apply 5 to 16 ounces of this product in 10 to 80 gallons of water per acre when bermudagrass and bahiagrass are dormant and prior to spring green-up.

Application of more than 9 ounces of this product per acre on highly maintained bermudagrass and bahiagrass, such as golf courses and lawns, could result in injury or delayed green-up in the spring.

Turf Renovation

This product controls most existing vegetation prior to renovating turfgrass areas. For maximum control of existing vegetation, delay planting or sodding until after determining if any re-growth from underground plant parts will occur. Where repeat applications are necessary, sufficient re-growth must be attained prior to re-application of this product. For managed turfgrass, apply this product after omitting at least one regular mowing to allow sufficient growth for good interception of the spray solution.

Delay tillage or renovation techniques, such as vertical mowing, coring or slicing for a minimum of 7 days after application to allow translocation of the herbicide into underground plant parts.

This product has no residual soil activity and will not affect plants, seed or sod planted back into the area after application.

10.2 Annual Weeds

Annual weeds are easiest to control with this product when they are small and actively growing. New leaf development indicates active growth.

To control the annual weeds listed in this section using ground broadcast application equipment, apply 2.25 to 4.5 pounds of this product in 10 to 80 gallons of water per acre. When applying at rates less than 4.5 pounds of this product per acre, the level of fast-acting symptomology could be less.

To control annual weeds using a handheld sprayer with a spray-to-wet technique, apply this product at a concentration of 1.2 ounces per gallon of spray solution.

Allow a minimum of 7 days after application before tillage.

Annual Weed Species

Anoda, spurred
 Barley¹
 Barley, little¹
 Barnyardgrass¹
 Bassia, fivehook
 Bittercress¹
 Bluegrass, annual*¹
 Bluegrass, bulbous¹
 Brome, downy¹
 Brome, Japanese¹
 Buttercup¹
 Castor bean
 Cheatgrass¹
 Cheeseweed (*Malva parviflora*)
 Chervil¹
 Chickweed¹
 Cocklebur¹
 Copperleaf, hophornbeam
 Copperleaf, Virginia
 Coreopsis, plains/tickseed ¹
 Corn¹
 Crabgrass¹
 Cupgrass, woolly¹
 Dwarf dandelion¹
 Eclipta¹
 False dandelion¹
 False flax, smallseed¹
 Fiddleneck
 Filaree
 Fleabane, annual¹
 Fleabane, hairy*¹ (*Conyza bonariensis*)
 Fleabane, rough¹
 Foxtail¹
 Foxtail, Carolina¹
 Geranium, Carolina
 Goatgrass, jointed¹
 Goosegrass*
 Groundsel, common¹
 Henbit
 Horseweed/Marestail* (*Conyza canadensis*)
 Itchgrass¹
 Johnsongrass, seedling*
 Junglerice*
 Knotweed
 Kochia*
 Lambsquarters¹
 Lettuce, prickly¹
 Mannagrass, eastern¹
 Mayweed
 Medusahead¹
 Morning glory (*Ipomoea spp.*)

Mustard, blue¹
Mustard, tansy¹
Mustard, tumble¹
Mustard, wild¹
Nightshade, black¹
Oats
Panicum, browntop¹
Panicum, fall ¹
Panicum, Texas¹
Pennycress, field¹
Pepperweed, Virginia¹
Pigweed*¹
Purslane, common
Pusley, Florida
Ragweed, common*¹
Ragweed, giant*
Rice, red
Rocket, London¹
Rocket, yellow
Rye¹
Ryegrass*¹
Sandbur, field¹
Sesbania, hemp
Shattercane¹
Shepherd's-purse¹
Sicklepod
Signalgrass, broadleaf¹
Smartweed, ladysthumb¹
Smartweed, Pennsylvania¹
Sorghum, grain (milo) ¹
Sowthistle, annual
Spanish needles
Speedwell, corn¹
Speedwell, purslane¹
Sprangletop¹
Spurge, annual
Spurge, prostrate¹
Spurge, spotted¹
Spurry, umbrella¹
Starthistle, yellow
Stinkgrass¹
Sunflower¹
Teaweed / Prickly sida
Thistle, Russian*
Velvetleaf
Wheat¹
Wild oats¹
Witchgrass¹

¹ These species will be controlled or partially controlled when this product is applied using ground broadcast application equipment equipped with flat-fan nozzles.

* A glyphosate-resistant biotype has been confirmed. For additional information, refer to the "WEED RESISTANCE MANAGEMENT" section of this label. You can also visit on the Internet, www.weedscience.org or www.weedresistancemanagement.com, or contact your Seamless Control representative.

10.3 Perennial Weeds

More effective control of perennial weeds listed in this section can be obtained when this product is applied after target weeds have reached the reproductive stage of growth, which is indicated by seedhead initiation in grasses and bud formation in broadleaves. For control of non-flowering plants, best results can be obtained when target plants have reached a mature stage of growth. If application must be made prior to these growth stages or to weeds that are slowly growing under stressful conditions, apply this product at a rate toward the upper end of the specified range.

To control perennial weeds using ground broadcast application equipment, apply 4.5 to 9.0 pounds of this product in 10 to 80 gallons of water per acre. At application rates of less than 9.0 pounds per acre, the level of fast-acting symptomology could be less.

To control perennial weeds using a handheld sprayer with a spray-to-wet technique, apply this product at a concentration of 1.5 ounces per gallon of spray solution. When using a handheld sprayer with a low-volume directed application technique, apply at a concentration of 4.0 to 8.0 ounces of this product per gallon of spray solution.

Allow a minimum of 7 days after application before tillage.

Perennial Weed Species

Alfalfa¹
Alligatorweed¹
Anise (fennel)
Bahia grass
Beachgrass, European (*Ammophila arenaria*)
Bentgrass¹
Bermudagrass¹
Bermudagrass, water (knotgrass)
Bindweed, field
Bluegrass, Kentucky
Blueweed, Texas
Bromegrass, smooth
Bursage, woolly-leaf
Canarygrass, reed
Cattail
Clover; red, white¹
Cogongrass
Dallisgrass
Dandelion
Dock, curly
Dogbane, hemp
Fescue
Fescue, tall
Guinea grass
Hemlock, poison
Horsenettle
Horseradish

Iceplant
Ivy; German
Jerusalem artichoke
Johnsongrass
Kikuyu grass¹
Knapweed
Lantana
Lespedeza
Milkweed, common
Muhly, wirestem
Mullein, common
Napiergrass
Nightshade, silverleaf
Nutsedge; purple, yellow
Orchardgrass
Pampas grass
Para grass
Pepperweed, perennial
Phragmites¹
Quackgrass
Redvine¹
Reed, giant
Ryegrass, perennial
Spurge, leafy¹
Thistle, artichoke
Thistle, Canada
Timothy
Torpedograss¹
Trumpetcreeper¹
Vaseygrass
Velvetgrass
Wheatgrass, western

¹ Partial Control

10.4 Woody Brush, Trees and Vines

Maximum performance of this product on woody brush, trees and vines can be obtained when application is made when target plants are in the seedling stage of growth. More than one application might be needed to control larger plants.

To control woody brush, tree and vine seedlings using ground broadcast application equipment, apply 9.0 pounds of this product in 10 to 80 gallons of water per acre.

To control woody brush, tree and vine seedlings using a handheld sprayer with a spray-to-wet technique, apply this product at a concentration of 1.5 ounces per gallon of spray solution. When using a handheld sprayer with a low-volume directed application technique, apply at a concentration of 4.0 to 8.0 ounces of this product per gallon of spray solution.

Allow a minimum of 7 days after application before tillage.

Woody Brush, Tree and Vine Species

Alder

Ash¹
Beech¹
Birch
Blackberry
Blackgum
Cherry; bitter, black, pin
Dogwood¹
Elderberry
Elm¹
Honeysuckle
Locust, black¹
Maple, red
Maple, sugar
Oak, black¹
Oak, northern pin
Oak, post
Oak, red
Oak, scrub¹
Oak, southern red
Oak, white¹
Peppertree, Brazilian (Florida holly)¹
Pine
Poison ivy¹
Poison oak¹
Poplar, yellow¹
Redbud, eastern
Rose, multiflora
Saltcedar¹
Sumac; laurel, poison, smooth, sugarbush, winged¹
Sweetgum
Vine maple¹
Virginia creeper
Waxmyrtle, southern¹

¹ Partial control

11.0 LIMIT OF WARRANTY AND LIABILITY

Seamless Control LLC ("Company") warrants that this product conforms to the chemical description on the label. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, NO OTHER EXPRESS WARRANTY OR IMPLIED WARRANTY OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY IS MADE. This warranty is also subject to the conditions and limitations stated herein.

Buyer and all users shall use this product only for the purposes of and in accordance with the Complete Directions for Use label ("Directions") and shall promptly notify this Company of any claims whether based in contract, negligence, strict liability, other tort or otherwise.

To the extent consistent with applicable law, buyer and all users are responsible for all loss, injuries or damage from use or handling which results from conditions beyond the control of this Company, including, but not limited to, incompatibility with products other than those set forth in the Directions, application to or contact with desirable vegetation, crop injury or failure of this product to control weed biotypes which develop resistance to glyphosate, unusual weather, weather conditions which are outside the range considered normal at the application site and for the time period when the product is applied, as well as weather conditions which are outside the application ranges set forth in the Directions, use and/or

application in any manner not explicitly set forth in or inconsistent with the Directions, moisture conditions outside the moisture range specified in the Directions, or the presence of products other than those set forth in the Directions in or on the soil, crop or treated vegetation.

This Company does not warrant any product reformulated or repackaged from this product except in accordance with this Company's stewardship requirements and with express written permission from this Company.

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